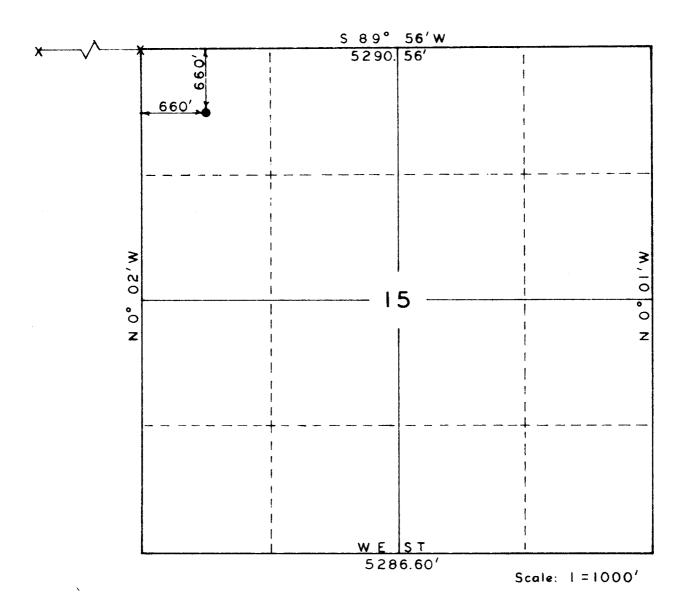
FILE NOTATIONS		400
Entered in NID File	Checked by Chief	KdX
Entered On S R Sheet	Copy N I D to Field Office	***************************************
Location Map Pinned	Approval Letter	
Card Indexed	Disapproval Letter	-
I W R for State or Fee Land	Subsequent Kepent	1 Abendania
COMPLETION DATA:	Substitute of your	
	1-12 Location Inspected	***************************************
OW TA GW OS PA	Bond released State of Fee Land	
Driller's Log 7-14-6	LOGS FILED	
Electric Logs (No. )2		
<u> </u>	EI GR. GR.N.	Misro
Let Mi-L	Sonic Others	***************************************

(Experimental Form April-1962)	• • • •	TED STATES T OF THE INTER	IOR		S. DEASE DESIGNATION	ON AND SERIAL
		OGICAL SURVEY,			** 000	003
APPLICATION I	FOR PERMIT TO:				U-0202	
מח	ILL X	DEEPEN	PLUG B	ACK		1
		DEE! EN	1 1200 0	-AUN	7. UNIT AGREEMENT	NAME
OIL GA		Vildcat		WLTIPLE LONE		
. GTEAATOR					d. FARM OR LEASE N	EME
Sinclair Oi	<u>11 &amp; Gas Compan</u>	<u> </u>			Federal 2	219 Uintah
	Club Building	Denver 2, Col	orado		10. FIELD AND POOL	OP UTITO ATT
At surface					Wildcat	'
	from the North a Section 15-145-					OR BIX.& SURVEY, OR BIX.& AREA
At proposed prod. zone	ecoron 12-142-1	ornean co	unity obain.		Sec. 15-	-11/1S-19E
S	Same					
	ECTION FROM NEAREST TOWN OR POS		70 mi South &	West	12. COUNTY OR PARIS	
from Vernal, U	Jtah. Take Hill	Creek Road of	f Willow Creek	Road.	Uintah	Utah
15.DISTANCE FROM FROPOSED * LOCATION TO LEASEST PROPERTY OR LEASE LINE-FT (Also to nearest drig.uni)	1100 (Carry) 6601	•	1280 (Total)	THIS WELL,	COMPLETED IN OR DR	ILLING 1
(Also to nearest drig.uni)			19. PROPOSED DEPTH	20. ROTARY OR		
NEAREST DRILLING, COMPLET APPLIED FOR WELL ON THIS	TED OR		85001	Rotar		· · · · · · · · · · · · · · · · · · ·
	Rotary Kelly Bushing Rotar	Table Ground	Other			DX. DATE WORK WILL START
			Elevation Unkno	own as t	his date.	5/31/62
3. KIND AND STATUS OF BOND						
Blanket						
	NY WELLS DRILLED, FROM WHOM PU	RCHASED (Name and address)				•
None						
5	PRO	POSED CASING AND CEMENT:	ING PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	NEW OR SECOND HAND		DEPTH (MD)	SACKS OF CENERT
17-1/4	13-3/8"OD	48#	New	Esto		Est. li25
8=3/h or 9"	5-1/2 or 7"	Depending on	New	19	35001	_300-750_dependin
		size.			ŀ	on formations en
	•					moani mod
DESCRIBE PROPOSED OPERATION	S: If proposal is to deepen or If proposal is to direction	plug back, give data on pre- mally drill or deepen, give	sent productive zone and prop pertinent data on subsurface	osed new product locations and m	tive for Give blows easured and true ve	out preventer program, it my.
ream to 17-1 surface; to drilling to If commerica be run, and Est the foll	/h to approx. 6 drill from unde a depth suffici l quantities of sufficient cemes. owing formations: Fa	or surface with ent to test the oil and/or gather used to proper the cabin errer-Tuscher	set & cement 13 h 8-3/4" or 9" he Blackhawk fo as are encounte otect all zones n (Wasatch Grou	3-3/8"OD hole, to prmation ered, 5-1 s. up) @ 385 1 @ 6100	casing from test all of the Me 1/2" or 7" 601. The f	shows while saverde formation OD casing will collowing tate @ 6900'
SIGNED M. F.  (This space and space 28	Brown for Federal or State office u	TITLE	Div'n. Chief.C	lerk	DATE	5/12/62
APPROVED BY CONLITIONS OF APPROVAL,	IF ANY:	; TIVLE			DATE _	
		* See Instr	uctions On Reverse Side			

### T 14S, R 19 E, SLB&M



X-Corners destroyed-relocated from bearing trees marked when GLO survey made.

By: ROSS CONSTRUCTION CO. Vernal, Utah

N.N. Kon

PARTY	Marie management against prince contains a supply of the
R.D.	Ross
M.A.	Norton
WEATHE	Clear - Warm

SURVEY
SINCLAIR OIL & GAS COMPANY
FEDERAL NO. 219 UINTAH LOCATED AS
SHOWN IN NW/4, NW/4, SECTION 15, T145,
R19E, SLB&M, UINTAH COUNTY, UTAH.

DATE 5/9/62
REFERENCES
USGLO Township Plat
Approved 1901
FILE Sinclair

Sinclair Oil & Gas Company 601 Denver Club Building Denver 2, Colorado

Attn: M. E. Brown, Div. Chief Clerk

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Uintah Federal #219-1, which is to be located 660 feet from the north line and 660 feet from the west line of Section 15, Township 14 South, Range 19 East, SLBM, Uintah County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted.

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT EXECUTIVE DIRECTOR

CBF: cn

cc Don F. Russell, Dist. Eng. U. S. Geological Survey

Budget Ju No. 42-R356.5. Approv... axpires 12-31-60.

#### UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

LAND	OFFICE	Salt	Lako	City
LEASE	NUMBI	R U-0	2028L	
UNIT				

#### FEDERAL 219 UINTAH

#### LESSEE'S MONTHLY REPORT OF OPERATIONS

State	U	TAH		C	ounty	UINTAH		Fiel	dW]	LDCAT	·
The	folle	owing	is a	corre	ct report	of operat	tions and	prod	luction (i	ncluding o	drilling and producin
Agent's	addr	ess	601	Deny	er Club	Building	<b>Z</b>	Com	pany	SINCLAIR	OIL & GAS COMPAN
											Brown
Phone								Ager	it's title	Division	Chief Clerk
SEC. AND 1/4 OF 1/4	Twp.	RANGE	140.	DAYS PRODUCED		FOIL GRAVITY	Cu. Fr. of (In thousan		GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, caus date and result of test for gasoline content of gas)
W NW ec.15	บเร			(214	denta	k					
pudded	11:i	5 p.	m. M h 42	ay 31 5 sac	1962, s 50-5	set 618 Pozmix	feet 13 w/2% HA	3/8	OD cas 9:15 a	ing at 6	21' ground measure 6, 1962.
-16-62	DST to	3642 air	-90'	Stone the	Cabin	, open 1	1/2 hour test.	Rec	weak blo	w immedi O' gas c	ately, increased at mud, no gas to a FSIP 330%. BHT
-19-62	DST and	4054 180	-410 gas	4', S	tone Cal	bin, oper	l hour,	, rec	covered	150' oil	and gas out mid 165#, 30 minute
	deca	<b>52</b> 23	-73' d to	ho m	CF at e	nd of tea	st, rec.	180	mud ou	toil, 9	inutes at 15 MCF
-30-62	1662 DST test		HFP <b>-</b> 539 ecov	38-14 4', 0 ered	6#, 30 : pen 1 l, 300' max	minute FS /2 hours, d and gas	IP 1662/ weak bl	Low.	rd. in 2 increas iter. 18	518#, ou ed to fa O' salt	30 minute ISIP 2500#, BHT 108° ir blow 6 end of water, 30 minute
-2-62	Dr1	ling	o# , 573	BHEP.	30-20U# <sub>-</sub>	, 30 min	te FSIP	1570	M, Hyd.	in 2595	, out 2575#.
	No long		(A.)								
Note.	.—The	ere wer	'e			runs o	r sales of oil	:		· · · · · · · · · · · · · · · · · · ·	M cu. ft. of gas solo

runs or sales of gasoline during the month. (Write "no" where applicable.) Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor. Form 9-329 (January 1950)

GN

Form 9-881a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

## UNITED

STATES	Lease No.
OF THE INTERIOR	Unit

Budget Bureau No. 42-R358.4.

Land Office Salt Lake City

Form Approved.

DEPARTMENT	OF	THE	IN.
GEOLOG	ICAL	SUR\	/EY

PREMIAL 219 NEITAH LEASE

### SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF	INTENTION TO DRILL		SUB	EQUENT REPORT OF	WATER SHUT-OFF.		
NOTICE OF	INTENTION TO CHANGI	: PLANS	SUBS	EQUENT REPORT OF	SHOOTING OR ACI	DIZING	
NOTICE OF	INTENTION TO TEST W	ATER SHUT-OFF	SUBS	EQUENT REPORT OF	ALTERING CASING		
NOTICE OF	INTENTION TO RE-DRI	LL OR REPAIR WELL	SUBS	EQUENT REPORT OF	RE-DRILLING OR F	REPAIR	
NOTICE OF	INTENTION TO SHOOT	OR ACIDIZE	SUBS	EQUENT REPORT OF	ABANDONMENT		
NOTICE OF	INTENTION TO PULL O	R ALTER CASING	SUPI	LEMENTARY WELL I	IISTORY		
NOTICE OF	INTENTION TO ABANDO	N WELL		e <b>o</b> quaet e	post of let	ting Cools	C.X.
	(INDI	CATE ABOVE BY CHECK	MARK NATURE OF	REPORT, NOTICE, O	R OTHER DATA)		
				and 11,			19 1962
Well No	is loc	ated <b>660</b> ft.	from $egin{cases} N \                                  $	ne and	ft. from $\begin{Bmatrix} \mathbf{B} \\ \mathbf{W} \end{Bmatrix}$	line of sec. 🎎	<b>5</b>
	.:: 15	<b></b> - <b>1</b> <u>1</u> <u>1</u> <u>0</u>	198				
(½ Se	e. and Sec. No.)	(Twp.)	(Range)	(Meri	dian)		
	(Field)	(Co	ounty or Subdivision	n)	(State or T	erritory)	· <b>-</b>
dracle di pudded i rilled di las end di la end di las end di la end di las end di la end di las end	of and expected depths  if you are in the content of 15 of 1	lling company p.m. Pay 1 to 625'. Se 3-3/8"(S) LG D Possix w/2; g and hold 0	d all other impor	ctor. Sove	d in a rigg to 625'. ground see	ped up.	eith Circ
Company .	arcian (	ork must receive appro	<b>24.7</b>		ey before operation		
				Title	iden Oder	Clork	



Form	9-881 a
(Feb	. 1951)

0		

#### (SUBMIT IN TRIPLICATE)

#### Salt Lake City 11-030587 Unit ....

Budget Bureau No. 42-R358.4.

Form Approved.

#### **UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

	SUBSEQUENT REPORT OF WATER SHUT-OFF.  SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.  SUBSEQUENT REPORT OF ALTERING CASING.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  SUBSEQUENT REPORT OF ABANDONMENT.  SUPPLEMENTARY WELL HISTORY.  SUBSEQUENT REPORT OF STAFF DATA.				
	TURE OF REPORT, NOTICE, OR OTHER DATA)	, 19 <b>.6</b>			
_	$\begin{bmatrix} \mathbf{N} \\ \mathbf{X} \end{bmatrix}$ line and $\begin{bmatrix} 660 \\ \mathbf{W} \end{bmatrix}$ line of s	ec. 15			
14S 1	ige sidan				
	ige) (Meridian)				
ective sands; show sizes, w	reights, and lengths of proposed casings; indicate muddin	g jobs, cemen			
	(Twp.) (Rar  Winteh County (County or Sui  Tr above sea level  DETAILS ective sands; show sizes, w	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			

Denver 2, Colorado

By Mr. E. Brown

Title Division Chief Clerk

Filed in lic USGS Form #9-330 STATE PERMIT 5-14-62 SINCLAIR OIL & GAS COMPA. AUTHORIZATION NO 25, 1962 \_FARM / RECORD OF WELL No. \_\_\_\_\_ Federal 219 Winteh SEC 15 TWP 148 RANGE 198 COUNTY OR PARISH | Hintah | STATE Utah | ACRES 80.00 |
BLOCK | LOCATION OF WELL 660 | From the North line & 660 | From the West line BLOCK \_ of section. ---SURVEY (SHOW ALL MEASUREMENTS FROM SURFACE LEVEL) LOCATION STAKED BY ROSS CONSTRUCTION CO. DRILLING CONTRACTOR KITACLE & NOOSTET KIND OF TOOLS USED, CABLE, FROM (25) ROTARY, FROM DATE DRILLING COMMENCED\_ \_\_COMPLETED DATE COMPLETED TESTING 1-21-62 FIRST PRODUCTION DET HOLE METHOD OF PRODUCING DEY HOLE TOTAL DEPTH 7370 Pt. PBTD PLA 1ST 24 HRS. NATURAL. \_\_ AFTËR SHOT OR ACID. 24 HR. POTENTIAL AT COMPLETION - OIL. \_\_\_\_\_WATER \_\_ \_CHOKE ALLOWABLE PRODUCTION, PER DAY\_\_\_\_ GAS WELL API GRAVITY OF CRUDE OIL @ 60° F\_\_\_\_ \_\_ PSIG KIND OF MUD USED DURING COMPLETION\_\_\_\_\_ TUBINGHEAD PRESSURE \_\_ DEVIATION TESTS: Did not exceed State & USGS Regulations HOLE SIZE BEHIND OIL STRING CSG\_\_\_\_ SIZE OF HOLE BELOW CSG.\_\_\_\_ CORE RECORD: \_\_\_NUMBER OF CORES\_\_\_\_\_ was electrical log made 7-20-62 top 622 7365 SERVICE CO. Schlumberger \_\_ BOTTOM\_\_\_\_ WAS RADIO-ACTIVE LOG MADE 7-20-62 TOP 1900 \_ воттом \_\_**7365**\_\_ Schlumberger \_\_\_SERVICE CO.\_\_\_ TEMPERATURE SURVEY \_\_\_\_\_ \_\_ INDICATED TOP OF CEMENT\_ SET WHIPSTOCKS AT\_ \_SPECIAL CEMENTING JOBS\_ PRODUCING FORMATIONS воттом PRODUCING FORMATIONS 1ST 5TH 3RD 7TH 4TH PERFORATION REPORT: TYPE OF PRESENT DATE NO. HOLES\_ \_ STATUS\_ \_ SHOT \_\_\_ \_ DEPTH. SIZE & LENGTH ANCHOR SHOT BETWEEN SHOT REPORT-COMPANY DATE QUARTS HOME FT. FT. TREATED — ACID — FRACTURES. ETC. MAX. & NET TYPE TREATMENT GALLONS OR BARRELS SAND POUNDS LOAD BBLS. MIN. PRES FROM то OIL REC. FT. NONE FT. FT. FT. FT. FT. FT FT. FT. FT. FT. FT. FT. FT. FT. CASING, TUBING AND SUCKER RODS CASING IN WELL AMOUNT PULLED NOW IN WELL

SIZE O.D.	NEW S. H.	WEIGHT PER FT.	FEET	SET AT DEPTH	GRADE, KIND, RANGE	THREAD	SACKS CEMENT	DATE	SIZE	FEET	WEIGHT PER FT.	FEET
3-3/8"	N	<b>18</b> #	618	621	H-40 R2	St.	<b>L25</b>	-	•	•	-	Same
			Walter, de la		CASING TAL	JED THE	eads of	•				

KIND AND NUMBER		TCHERS			1 2-2 /40	<del></del>							
PACKER SET	AT		DATE S	SET		SIZE	AND KIND OF P						
STNone													
ND	FEET					19 STEM T	FCTS						
	PACKER	FORM	ATION	SIZ	ZE CHOKE	TOOL	FORMATIC	N PRES.		RECOVE	RY - FE	ET	WAS
	SET AT DEPTH	FROM	то	ТОР	воттом	OPEN MIN.	FLOWING	SHUT-IN	OIL	WATER	MUD	OTHER	SATIS.
-17-62 3	642	3642	3690	<b>1</b> <sup>n</sup>	5/8"	90	55-75	220	-	-	80	-	Yes
	054	4054	1701	1"	1/2"	60_	105-165	1218	1 4000	180	150	-	Yes
<del>-29-62</del> 5	223	5223	5273	1"	5/8"	60	38-148 rate 45 MC	1662	1.80%	(A.EHCC			Yes
					Tr. T. T.	1304 W	4,7 1				1	MACC	Yes
5-30-62 5	344	5344	5394	1"	5/8"	90	38-260	1608	-	480	-	**	Yes
		6502	6552	7"	5/8"	60	20	75-30	-	-	20	-	Yes
									-				
									-				
									-				
												-	
			-			1						-	<del>                                     </del>
· · · · · · · · ·			-	<u></u>	-1				-!	·			-
NAS ANY JUNK EQ	UIPMENT T	OOLS OF	PIPE LE	FTIN	HOLE AT CO	MPLETION	OF DRILLING	?\$	urfac	e Cast	ng 0	nly	
EMARKS:													
PLUGBACK	AND PLL	JGGING	RECO	RD									
		1			<del>_</del>	APPF	ROVED:						
-	PLUG	FROM		то	_								
21-62 Cem		5550		12	_					DISTR	ICT SUP	ERINTENI	DENT
**		5200 4908	-74	970	_		7-1	11	•	2,0,11	.0, 00.		
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		585	1 -	38	_					E	NGINEE	R-GEOLO	GIST
	In to	p Sur	Sace (	leg.	_				***				
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SHOW ALL MEASUREM	····	<del> </del>		B SEA LEV.		FORMA'	TION	DEPTH T TOP	0				
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SHOW ALL MEASUREN	DEPTH	1 TO P	SU E								SU	B SEA	
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FORMATION	DEPTH TOI	P	E 1			RILLERS ed Stro					SU	B SEA ELEV.	
satch Stone Cabin Saverdo	DEPTH TOI	1980 3625		/50 <b>8</b> 0 /3435	To De	ed Stro Llas G	h oodrich				SU	B SEA	
satch Stone Cabin saverde Farrer-Tuse	DEPTH TOI	1980 3625 4613	E	/5080 /3435 /2447	To Do	d Stro llas G G. Jo	h oodrich hason				SU	B SEA	
satch Stone Cabin saverde Farrer-Tuse Neslen	DEPTH TOI	1980 3625 4613 6042	E	/5080 /3435 /2447 /1018	To Di L	d Stro llas G G. Jo	h oodrich	illing 0	ospen	- Y	SU	B SEA ELEV.	
satch Stone Cabin saverde Farrer-Tuse Neslen Sego	DEPTH TOI	1980 3625 4613 6042 6570	E	65080 63435 62447 61018 6 490	To Di L	d Stro llas G G. Jo	h oodrich hason	illing 0	ospan		SU	B SEA	
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue	DEPTH TOI	1980 3625 4613 6042 6570 6670	- 3	/5080 /3435 /2447 /1018 / 490 /390	To Di L	d Stro llas G G. Jo	h oodrich hason	illing C	ospan	<b>-</b>	SU	B SEA	
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate	DEPTH TOI	1980 3625 4613 6042 6570 6670 6706	- 3 3 3 3	/5080 /3435 /2447 /1018 / 490 /354	To Di L	d Stro llas G G. Jo	h oodrich hason	illing 0	ospan	 Y	SU	B SEA	
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satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale	DEPTH TOI	1980 3625 4613 6042 6570 6670 6706 6930	- 3	/5080 /3435 /2447 /1018 / 490 /390 /354 /130	Te De L.	sd Stro allas G . G. Jo iracle-	h oodrich hason					ELEV.	, 10,
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate noos Shale	DEPTH TOI	1980 3625 4613 6042 6570 6670 6706 6930 7370	- 2 2 3 3 3 3 3 3	/5080 /3435 /2447 /1018 / 490 /354 /130	De L. Mi	sd Stro allas G G. Jo iracle-	h bodrich hnson Wooster Dr fg, per, g	ry, sh,	grn g	ry, s	iten,	ELEV.	, 10,
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate noos Shale	DEPTH TO	1980 3625 4613 6042 6570 6670 6706 6930 7370 0-198	- 1 1 2 3 3 3	/5080 /3435 /2447 /1018 /490 /354 /130	a facion	sd Stro allas G G. Jo kracke-	h bodrich hnson Wooster Dr Wooster Dr Jeg, por, g .red sh in	ry, sh, lower p d w/red	grn g art. bra m	ry, si	iten,	STY.	
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  THOLOGY	DEPTH TO	1980 3625 4613 6042 6570 6670 6706 6930 7370	- 1 1 2 3 3 3	/5080 /3435 /2447 /1018 /490 /354 /130 Delt gry-	a facion gra, for masive, bra made	sd Stro allas G G G Jo iracle  st 28, 88, 000 , m-0g stone w	fg, per, g .red sh in per, inted	ry, sh, lower p d w/red dies up	grn g art. bra m to 30	ry, s ud st	iten,	STY.	
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHCLOST een River	DEPTH TOI	1980 3625 4613 6042 6570 6670 6706 6930 7370 0-198	- 3 3 3 3 3 3 3	/5080 /3435 /2447 /1018 /490 /354 /130 Delt se, red por,	a facion gra, for masive, bra made	sd Stro allas G G Jo iracle- st ss, ss, oce , m-eg stone w 2001, b	fg, por, s .red sh in por, intbd /few ss bo lack chert	ry, sh, lower p d w/red dies up pebble	grn s art. brn m to 30 songl	ry, si ud st thi	iten,	STY.	poor
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale	DEPTH TOI	1980 3625 4613 6042 6570 6670 6706 6930 7370 0-198	- 3 3 3 3 3 3 3	/5080 /3435 /2447 /4018 /490 /390 /354 /130 Delt gry- se, red por, carb	a factor gra, for masive, bra madi	sd Stro allas G G Jo iracle- st ss, ss, oce , m-eg stone w 200', b	fg, por, g .red sh in per, inted /few sa bot lack chert ort, p.per	ry, sh, lower p d w/red dies up pebble , 10-80	grn g art. brn m to 30 congl	ry, a ud st thick, ch	iten, one. ek, :	ELEV.	poor gry1
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHLICHT een River	her	1980 3625 4613 6042 6570 6670 6706 6930 7370 0-198	1 1 1 1 1 1 1 1 1 1 1 1 1 1	/5080 /3435 /2447 /4018 /490 /390 /354 /130 Delt gry- se, red por, carb	a factor gra, for masive, bra madi	sd Stro allas G G Jo iracle- st ss, ss, oce , m-eg stone w 200', b	fg, por, g .red sh in per, inted /few sa bot lack chert ort, p.per	ry, sh, lower p d w/red dies up pebble , 10-80	grn g art. brn m to 30 congl	ry, a ud st thick, ch	iten, one. ek, :	ELEV.	poor gry 1
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHLICHT een River	DEPTH TOI	1980 3625 4613 6642 6570 6670 6706 6930 7370 0-198 80-461 50-461		/5080 /3435 /2447 /1018 /490 /354 /130 Delt gry- red por, es, carb sh, intb	a facion L. Mi masive massive brn made lower f-mg, as n-dit gr dd ss,	sd Stro allas G G. Jo iracle- st ss, ss, oce , m-sg stone w 200', b ng, p.s ry is. y, carb	fg, por, s .red sh in por, intbd /few ss bo lack chert	ry, sh, lower p d w/red dies up pebble , 10-80	grn g art. brn m to 30 congl thic	ry, sind state think, sh	iten, one. ek, i	STY.	poor gry,
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHCLOST een River	199 31 463	1980 3625 4613 6042 6570 6670 6706 6930 7370 0-198 80-461 50-461 13-604 42-657	10 3 3 3 2	/5080 /3435 /2447 /1018 /490 /354 /130 Delt gry- red por, es, carb sh, inth	a facion L. Mi  gra, for massive, bra madi lower f-mg, ar , occ gr m-dit gr; dd ss,	sd Stro allas G G. Jo iracle— st ss, ss, oce , m—sg stone w 200', b ng, p.s ry is. y, carb vfg sit	fg, por, g .red sh in per, intbd /few ss bo lack chert ort, p.per , coal, ss y, carb, s	ry, sh, lower p d w/red dies up pebble , 10-80	grn g art. brn m to 30 congl thic	ry, sind stituit think, she ard, por &	iten, one. ek, i	STY.	poor gry/
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHCLOST een River	190 31: 46: 66:	1980 3625 4613 6642 6570 6670 6706 6930 7370 0-198 80-461 50-461 13-604 42-657 70-667	10 3 3 3 3 10 10	/5080 /3435 /2447 /1018 /490 /354 /130 Delt gry- red por, carb sh, intb	a facion  In  In  In  In  In  In  In  In  In	sd Stro allas G G. Jo iracle- iracle- st ss, ss, oce , m-sg stone w 200', b ng, p.s ry ls. ry, carb vfg alt al.	fg, por, g .red sh in per, intbd /few sa bo lack chert ort, p.por , coal, sa y, carb, s	ry, sh, lower p d w/red dies up pebble , 10-80°	grn s art. brn m to 30 congl thic sil, h	ry, sind start think, she ard, por &	iten, one. ak, 1	STY.	gry, por. gry,
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate noos Shale IHCLOST seatch	190 31: 46: 66: 67:	1980 3625 4613 6642 6570 6670 6706 6930 7370 0-198 80-461 50-461 13-604 42-657 70-667	10 3 3 3 10 10 10	/5080 /3435 /2447 /490 /390 /354 /130 Delt gry- se, red por, sh, inth carb sh,	a factor  grap for  massive,  bra made  for grap, an  occ gradic gradic gradic  dd so, an  occ gradic gradi	sd Stro allas G G. Jo iracle- st ss, ss, oce , m-eg stone w 200', b ng, p.s ry ls. ry, carb vfg slt al. rn gry wh, he	fg, por, g .red sh in per, inted few as be lack chert ort, p.per , coal, sa y, carb, s w/strke vi	ry, sh, lower p d w/red dies up pebble , 10-80  , vig, s il, hard g tite s em earb,	grn s art. brn m to 30 congl thic sil, h	ry, sind start think, she ard, por &	iten, one. ak, 1	STY.	gry,
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHOLOGY satch	190 31: 46: 66: 67: 69:	1980 3625 4613 6642 6570 6670 6706 6930 7370 0-198 80-461 50-461 13-604 42-657 70-667 70-667	10 3 3 3 10 10 10 10	/5080 /3435 /2447 /1018 /490 /354 f130 Delt gry- se, red por, sah, inth carb sh,	a facion L. Mi L.	sd Stro allas G G. Jo iracle- si ss, ss, oce m-sg stone w 200', b ng, p.s ry is. y, carb vfg sit al. rm gry wh, he sity, s	fg, por, a red sh in por, intbd /few sa bo lack chert ort, p.por , coal, sa y, carb, a w/strks vírit, tite, trks víg s	ry, sh, lower p d w/red dies up pebble , 10-80  , vig, s il, hard g tite s em earb,	grn s art. brn m to 30 congl thic sil, h	ry, sind start think, she ard, por &	iten, one. ak, 1	STY.	gry gry por. gry
satch Stone Cabin saverde Farrer-Tuse Neslen Sego Buck Tongue Castlegate ness Shale  IHLICHT een River	199 31: 46: 66: 67: 69:	1980 3625 4613 6642 6570 6670 6706 6930 7370 0-198 80-461 50-461 13-604 42-657 70-667	10 3.3 .2 .00 .00 .00 .00 .00	/5080 /3435 /2447 /490 /354 /130 Delt gry- red por, se, inth carb sh, sh, slte	a facion L. Mi L. Mi L. Mi L. Mi	sd Stro allas G G. Jo iracle— st ss, ss, oce , m—sg stone w 200', b ng, p.s ry is. y, carb vfg sit all, s ry gry wh, ha sity, s	fg, por, a red sh in por, intbd /few sa bo lack chert ort, p.por , coal, sa y, carb, a w/strks vírit, tite, trks víg s	ry, sh, lower p d w/red dies up pebble , 10-80  , vfg, s il, hard g tite s em earb,	grn s mrt. brn m to 30 congl thic this i, no thin	ry, sind start think, she ard, por &	iten, one. ak, 1	STY.	gry,

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# UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R356.5.	-
AND OFFICE Salt Lake City	•
EASE NUMBER U-020284	
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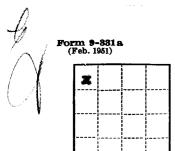
#### LESSEE'S MONTHLY REPORT OF OPERATIONS

			Den	ver 2	Colorado		Signed	1 47	2.E.L	il & Gas Co. Lewcon Chief Clerk
SEC. AND % OF %	Ī	RANGE	WELL No.	DAYS PRODUCED	Barrels of Oil	GRAVITY	Cu. Fr. or Gas	ALLONS OF GASOLINE ECOVERED	Production BARRELS OF WATER (If none, so state)	Department REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
Sec. 15 IW NW	145	19E	1	7 Un	intak					Completed Dry Hol Plugged and Aband ed, July 22, 1962
							. '			Final Report.
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Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

Form 9-329 (January 1950)

16-25766-9 U. S. GOVERNMENT PRINTING OFFICE



Copy H. L.C.
(SUBMIT IN TRIPLICATE)

#### UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Budget Bureau No. Form Approved.	42-R358.4.	14-7

Land	Office	Sult	Leke	CLLY
		29	and:	

Unit	 	 	

Production Department

<b>UNDRY NOTICES</b>	AND	REPORTS	ON	WELLS
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NOTICE OF INTENTION TO DRILL		s	UBSEQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE	PLANS	sı	UBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WA	TER SHUT-OFF	sı	UBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL	L OR REPAIR WELL	SI	UBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT	OR ACIDIZE	SI	UBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR	ALTER CASING	-	UPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	* WELL	IX		
(INDIC	ATE ABOVE BY CHECK M	ARK NATURE	E OF REPORT, NOTICE, OR OTHER DATA)	
PEDERAL 219 UINTAN		, <del></del> -	August 1,	9 62
Well No is loca	ated 460 ft. fr	$om_{-}$ $\begin{cases} N \\ \bullet \end{cases}$	line and $\{0, \dots, 0\}$ line of sec. $\{0, \dots, 0\}$	5
Mi/4 Sec. 15	148	19E	SLEGH.	
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
(Field)		nty or Subdiv	vision) (State or Territory)	
in ecomercial quantiti			370 ft., and having found no oil or and abandon. Will spot cement plu	
approximate depths:	OE master	•	2000063.0	
	2) Panis	•	5370-76L4	
	ey seeks		260-1600 L006-1600	
	25 such:		7044-7300	
	26 andre		1084-2080	
	35 seak		444-646	
	10 sasks		In stub of surface easing.	
I understand that this plan of wor	rk must receive approva	l in writing	Hr. E. B. Sanders, July 20, 1962.  by the Geological Survey before operations may be commence	d.
Degver 2, (	<b>Alera</b> de		By M. E. Brown	
***************************************			Title Division Chief Clark	

Form 9-831 a (Feb. 1951)

Copy H. L.C.

(SUBMIT IN TRIPLICATE)

Budget B Form App	ureau No. 42-R358.4. proved.	/
Land Office	Salt Lake Cit	Ţ
Lease No	n-050587	

Unit ....

X			
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#### UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

CLIMDDA	NOTICES	AND	<b>REPORTS</b>	ON	WEITS
SUNDK I	NUTICES	AND	REPURIS	UN	WELLS

SUNDRY	NOTICES AN	ID REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL.		SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE	E PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST W	ATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRI	LL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL O		SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDO	N WELL	
(INDI	CATE ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTICE, OR OTHER DATA)
PEDERAL 219 UINTAH		, 19.63
Well No is loc	ated 660 ft. from	$\begin{Bmatrix} N \\ \text{line and } 660 \text{ ft. from } \begin{Bmatrix} M \\ W \end{Bmatrix}$ line of sec. 15
15 (4 Sec. and Sec. No.)		ange) (Meridian)
(% sec. and sec. No.)	(Twp.) (Ra	. was to
(Field)	(County or St	
	ing points, and all othe	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  1962, we have plugged and abandoned the
eff es Leffore:	Of made when	###A_#£3.9
	25 sack plug 25 sack plug	2220-2424 2220-2424
	25 sask plug	7004-1030
	25 sack plus	A036-A100
	25 sack plug	1988-2050
	35 sack plug	585-638
	10 sack plug	In stub of surface casing & installed regulation pipe marker.
I understand that this plan of we	ork must receive approval in wri	iting by the Geological Survey before operations may be commenced.
Company SINCLAIR C	IL & GAS COMPANY	
Address 601 Denver	Glub Building	
Denver 2,	Colorado	By M. E. Brown
		By DE Brown Title Division Chief Clark

Production Department